Use Attainability Analysis

for

WBID 0867 Basin Fork

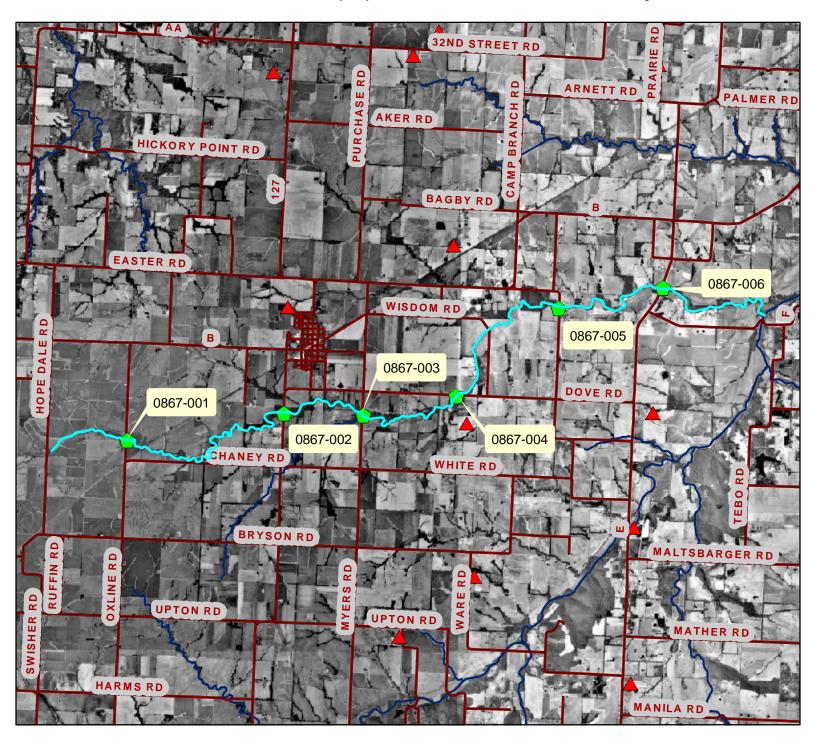
Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

Data Sheet A - Water Body Identification

Water Body Name: (from USGS 7.5' quad) Kaser Fork (C) 867.	
8-digit HUC: 10300103	
Missouri WBID#: 867	
County: Pettis	
Upstream Legal Description:	
Downstream Legal Description:	
Upstream Coordinates: (UGS 84, ddd.ddddd)	
Downstream Coordinates: (UGS 84, ddd.ddddd)	
Discharger Facility Name(s):	
Discharger Permit Number(s):	
Number of Sites Evaluated:	
Name of Surveyor and Telephone Number: Crawford & Perry	
Organization: DNR/WPP	
Position: Env Spec	
I, the undersigned, hereby affirm to the best of my knowledge, that all information reported o datasheet is true and accurate.	n this UAA
Oliver 1 100 March 100 (-22.05	

Basin Fork (C) #0867 Pettis County





----- Roads

Classified Waterbodies

0 1.25 2.5 5 Miles



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Site Location De	scription:	
Missouri WBID #: 86	7-001			rk-Oxline Rd	Budge
Site GPS Coordinates:	· • • • • • • • • • • • • • • • • • • •		Facility Name:		
Date & Time: 6/22/6	71		Permit Number:		
Personnel: Crawford			1 4131111	- For Boot 7 days: A o co	
Current Weather Condition		un		ons for Past 7 days: dry	
Photo Ids: Upstream: 32	35 Down	stream:	36 Other		
Uses Observed*:					
Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	□ Wading	☐ Rafting
[] Heating	☐ Transing		Fishing	None of the above	Other:
Electric lin down to creek Neighbor la Surrounding Condition items of interest,)	dy said.	no.	swemming	That she kn	
☐ City/county parks	☐ Playgrounds		C conservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	□ Nat	ional forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	Fence		ep slopes	□ Other: N/A	
Evidence of Human Us					
Roads	☐ Foot paths/prit	nts	☐ Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites		☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
Other: Mone					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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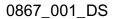
^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 867-00

Leng Yes 4No Physical Dimen Leng Leng	gth (ft): gth (ft): gth (ft): 40 asions: heavy gth (ft): gth (ft): gth (ft):	Avg. Depth (ft): Avg. Depth (ft): Avg. Depth (ft):	1/2 ic): , stand	Max. Depth (ft) Max. Depth (ft) Max. Depth (ft)	2' L
Leng Physical Dimen Leng Leng 14 Leng Yes 2-No	gth (ft): 40 asions: heavy gth (ft): gth (ft): gth (ft): 30	Avg. Depth (ft): Estimated (ft)/se Avg. Depth (ft): Avg. Depth (ft): Avg. Depth (ft):	, stano	Max. Depth (ft)	2'
Physical Dimen Leng Leng 14 Leng Yes Alo	sions: heavy gth (ft): gth (ft): gth (ft): 30	Avg. Depth (ft): Avg. Depth (ft):	, stano	ling poo Max Depth (ft)	e
Physical Dimen Leng Leng 14 Leng Yes ANO	gth (ft): gth (ft): 30	Avg. Depth (ft): Avg. Depth (ft): Avg. Depth (ft):	, stano	Max Depth (ft)	e .
Leng Leng	gth (ft): 0 gth (ft): gth (ft): 30	Avg. Depth (ft): Avg. Depth (ft): Avg. Depth (ft):		Max Depth (ft)	<u>e</u>
Leng Leng	gth (ft): 0 gth (ft): gth (ft): 30	Avg. Depth (ft): Avg. Depth (ft): Avg. Depth (ft):		Max Depth (ft)	:
4 Lenq	gth (ft): 30	Avg. Depth (ft):		Max. Depth (ft)	
Yes ANO	•		,		
·			-t	Max. Depth (ft)	1/2
ses should add up to		Estimated (ft ³ /se	c):		
		wur at the assessin	en sie)		
S*: (Mark all that a		nemical 🕒	None	☐ Other:	
] Sewage			None Milky	☐ Other: ☐ Other: ☐	irky, lagre
Sewage I	Musky 🗆 Ch Green 🗆 Gr	ay 🗆		1777 TT /R EF 1/	irky, bron
<u>(n</u>				**Sand 20 % Silt **Silt	

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All photos noted on datasheets were not used because of duplication.

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site) Site Location Description:

Basin Fork Huy 127 bridge

Jacobs North Site Location Description: Missouri WBID#: 1 C 032 Site GPS Coordinates: Date & Time: Facility Name: Permit Number: Personnel: Current Weather Conditions: Weather Conditions for Past 7 days: Jacone Downstream: 40-42 Photo Ids: Upstream: 🚁 🗴 Other: Uses Observed*: ☐ \$CUBA diving ☐ Water skiing ☐ Swimming ☐ Skin diving. ☐ Tubing □ Wading □ Rafting □ Wind surfing ☐ Kayaking Boating ☐ Hone of the above ☐ Other: ☐ Hunting Trapping ☐ Fishing Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.) Trees, grass & weeds on banks, fairly steep banks but not tall Surrounding Conditions*: (Mark all that promote or impede recreational uses. Attach photos of evidence or unusual items of interest.) Campgrounds Urban areas ☐ City/county parks Playgrounds ☐ MDC conservation lands ☐ Stairs/walkway □ Nature trails □ Boating accesses State parks □ National forests Other: N ☐ No trespass sign. □ Fence ☐ Steep slopes Evidence of Human Use*: Livestock Watering □ RV / ATV Tracks □ Roads ☐ Foot paths/prints Dock/platform

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

☐ Fire pit/ring

☐ Camping Sites

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☐ Fishing Tackle

□ NPDES Discharge

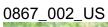
☐ Rope swings

☐ Other:

Page Two - Data Sheet B for WBID # 862 - 00 2

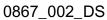
Upstream View □ Riffle Width		Length (ft):	Avg. Do	pth (ft):	Max. Depth (ft);	J
□ Run Widtl	(ft):	Length (ft):	Avg. Do	pth (ft):	Max. Depth (ft):	
Depool Width	(ft): 15	Length (ft): 2	ð Avg. De	pth (ft): 1/2	Max. Depth (ft):	<i>t</i> ·
Flow Prese	it? □ Yes	□ ₩6	Estimate	ed (ft³/sec):		·-
Downstream V	ew Physica	l Dimensions:				
☐ Riffle Width		Length (ft):	Avg. De	pth (ft):	Max, Depth (ft):	
□ Run Widtl	(ft):	Length (ft):	Avg. De		Max. Depth (ft):	
Pool Width	(ft): 18	Length (ft): 6	Avg. De	pth (ft):	Max. Depth (ft):	1/2
Flow Presen	t? 🗆 Yes	⊞ ₹ ₹ 0		ed (ft³/sec):	<u></u>	· / e-
		- A	far as can	su we su	water (d.s.)	<u>.</u>
ostrate*: (These		acca up to 100%.)) % Sand	% Silt	% Mud/Clav	% Bedroo
uatic Vegetation Young i	n*: (note amo rater wi	unt of vegetation or 2low, 10 %	algal growth at the	assessment site)		
uatic Vegetation Young to Jots of fish ater Characteri	n*: (note amo sater wi	ant of vegetation or Llow, 10%	algal growth at the	assessment site)		
uatic Vegetation Young a Tota of fish eter Characteri Odor:	n*: (note amo rater wic stics*: (Mark	unt of vegetation or 2low, 10 %	algal growth at the	assessment site)	☐ Other:	
uatic Vegetation Young a Jole of fish eter Characteri Odor: Color:	n*: (note amo sater wi	ant of vegetation or Llow, 10%	algal growth at the	assessment site)	☐ Other:	
Journe of John Jest of Color: Color: Bottom Deposit:	n*: (note amo rater wic stics*: (Mark	all that apply.)	algal growth at the	assessment site) Algai Il Mone Il Milky		
ter Characteri Odor: Bottom Deposit: Surface Deposit:	n*: (note amo rater wic stics*: (Mark Sewage © Clear Sludge	all that apply.) Green Solids Scum	algal growth at the Close Grav Chemical Gray Fine sedime	assessment site) algai Wone Milky Milky	☐ Other: ☐ Other: ☐ Other:	
ter Characteri Odor: Color: Bottom Deposit: Surface Deposit: mments: Please s information is no prehensive underst sion on the recreate	n*: (note amo sater wich ities*: (Mark Sewage Clear Oil attach addit t to be used so anding of wate on use analysis , hereby aff	all that apply.) Blow, 10 % all that apply.) Green Solids Scum ional comments (lely for removal of a r conditions. Consect that the best of the best of the continuation of the best of the continuation of the best of	Chemical Chemical Gray Fine sedime Foam Cincluding informations that need of my knowledge	assessment site) algai Wone Milky Milky	Other: Other: Other: orviews) to this former is to provide a more and to directly influence a that effect another use.	







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Data Sheet B - Site Characterization

	(A separate d				
Missouri WBID#: %/6	7-003		Site Location De	ed for each site) scription: The Meyers Ra	10.0-
Site GPS Coordinates:			Basin to	nk Meyers Ro	e consider
Date & Time: 6/22/6	25 9:37		Facility Name:		
Personnel: Craw Fo	ord & Peery		Permit Number:		
Current Weather Condition	امنده در در ۲۰۰۰ Pos:		Weather Conditi	ons for Past 7 days: du	1
Photo Ids: Upstream: 4	3-45 Dow	ustream	: 46-48 Other	r: 0	_
Photo Ids: Upstream: 4	WB10 on ca	rd -	876		
☐ Swimming	☐ Skin diving	C	SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	☐ Rafting
☐ Hunting	☐ Ttapping] Fishing	☐ None of the above	Other:
Easyaces	·	, catalog,	requency of use, photo-	documentation of evidence	3
Easyaces				uses. Attach photos of evide	
Sasyaccess urrounding Condition	18*: (Mark all that p	promote	or impede recreational t	uses. Attach photos of evide	nce or unusual
Easy access		promote		ises. Attach photos of evide	nce or unusual
Sasyaccess urrounding Condition	18*: (Mark all that p	promote	or impede recreational t	uses. Attach photos of evide Urban areas Nature trails	nce or unusual
Easy access urrounding Condition ems of interest.) □ City/county parks	as*: (Mark all that p	promote MI Na	or impede recreational to	ises. Attach photos of evide	nce or unusual
Easy access urrounding Condition ems of interest.) City/county parks Boating accesses	IS*: (Mark all that p ☐ Playgrounds ☐ State parks ☐ Fence	promote MI Na	or impede recreational to the conservation lands tional forests	uses. Attach photos of evide Urban areas Nature trails	nce or unusual
Easy access urrounding Condition ems of interest.) City/county parks Boating accesses No trespass sign	IS*: (Mark all that p ☐ Playgrounds ☐ State parks ☐ Fence	oromote □ MI □ Na □ Ste	or impede recreational to the conservation lands tional forests	uses. Attach photos of evide Urban areas Nature trails	nce or unusual
Easy access urrounding Condition ems of interest.) City/county parks Boating accesses No trespass sign	State parks ☐ Fence	oromote MI Na Ste	or impede recreational of the conservation lands tional forests ep slopes	uses. Attach photos of evide ☐ Urban areas ☐ Nature trails ☐ Other: NA	nce or unusual ☐ Campgrounds ☐ Stairs/walkway

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID # 867-003

□ Riffle Width	(ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft)	· · · · · · · · · · · · · · · · · · ·
Pool Width	(ft): 21	Length (ft): 35	Avg. Depth ((ft): 1/2	Max. Depth (ft)	1/2
Flow Presen	ıt? 🖬 Yes	□ No	Estimated (ft	3/sec): Arka	ll flow	
- Jownstream V	ow Physical	Nimanejone:			U	
☐ Riffle Width		Length (ft):	Avg. Depth ((ft):	Max. Depth (ft)	
 □Rum Widtl	. (ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft)	
Pool Width	(ft): 27	Length (ft): 70) Avg. Depth ((A): canyet	tell Max. Depth (ft)	ditto
Flow Prese	nt? 🖫 Yes	□ No	Estimated (fi	13/sec): small	2	
strate*: (These			% Sand 5	% Silt	% Mud/Clay	% Bedrock
0/ Calub			י שווווני פע	70 (3)111	to fatrake creati	77 004100
5 % Cobb Latic Vegetation 90% Clo Big Carl Carl	***		lgal growth at the asse On close	normant cita)	in looked 50'u.s.)	very sh
iatic Vegetation 90% Clo Big Content ter Character	n*: (note amount 12 graver 2 alab- 1 stics*: (Mark	int of vegetation or a right algae new stream-	on close upstream	essment site) unspeil	50'u.s.)	very sh
1atic Vegetatio 90% clo Big concrú	n*: (note amount of the stice) stice*: (Mark	int of vegetation or a right algae of stream. all that apply.)	on close upstream	essment site) Mapeil aways (<u> </u>	very sk
1atic Vegetation 90% Clo Big Carrical ter Character Odor:	n*: (note amount 12 graver 2 alab- 1 stics*: (Mark	int of vegetation or a right algae new stream-	on close upstream	essment site) unspeil	☐ Other:	l very sk
1atic Vegetation 90% Clo Big Carrical ter Character Odor: Color:	n*: (note amount of the state o	ant of vegetation or a significant of algoe all that apply.) Musky Green	On close upstream	essment site) Mapeil Wone Milky	Other:	O very sk





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Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 84	7-004		Site Location D	escription:	- O
Site GPS Coordinates:			Basin	Fork Budge.	m Dove Kd.
Date & Time: 6/23/	05 10:00	>	Facility Name:		
Personnel: Crawfo	ord & Peer	ч	Permit Number	-	
Current Weather Conditio	ns: Sunny/o	Jear	Weather Condi	tions for Past 7 days: Ling	
Photo Ids: Upstream: 49	- 52 Downs	stream: 53	- 57 <u>L</u> Oth		
Uses Observed*:	rong W BID AI	eard -	874		
Swimmung	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa	ting	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fish	ing	One of the above	☐ Other:
Surrounding Conditions items of interest.)	*: (Mark all that pro	omote or im	pede recreational	uses. Attach photos of evider	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC cor	nservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	□ National	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	⊈-Steep slo	pes	□ Other: N/A	
Evidence of Human Use	**			,	
☐ Roads	☐ Foot paths/print	s D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	□F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
□ Other: NA	no house	s nea	rly, ru	al	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID # 367- 004

ream Morpholog Upstream View	y: Physical Di	mensions: 4	roods, no pl	ace to f	rank	
☐ Riffle Width		Length (ft):	Avg. Depth (Max. Depth (ft)	į:
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	ı:
Pool Width	(ft): 22-	Length (ft):	30 Avg. Depth	(ft): 1/2_	Max. Depth (ft)	1/2
☑ Flow Presen	t? PYes	□ No	Estimated (fi	13/sec): ven	slow	
Downstream Vi	w Physical	Dimensions:	Cattlepaster	•		
☐ Riffle Width		Length (ft):	Avg. Depth		Max. Depth (ft)):
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)):
Pool Width	(ft): 25	Length (ft):	75 Avg. Depth	(ft): 2	Max. Depth (ft)): 3
Flow Presen	t? 🗗 Yes	□ No	Estimated (f	t³/sec): Der	y slow-	
<u> </u>				(J	
bstrate*: (These		add up to 100%.) 6 Gravel	⊿ % Sand	3 % Silt	% Mud/Clay	% Bedrock
ater Characteri	stics*: (Mark	all that apply.)		attle or	dorinain	
Odor:	☐ Sewage	☐ Musky	☐ Chemical	☑ None	Other:	
Color:	□ Clear	☐ Green	☐ Gray	□ Milky	□ Other:	urkay-d
Bottom Deposit:	☐ Sludge	☐ Solids	Fine sediments	☐ None	☐ Other:	,, <u>,</u>
Surface Deposit:	□ Oil	☐ Şeum	□ Foam	■ None	Other:	
Bottom Deposit: Surface Deposit: ornments: Please his information is no mprehensive underst cision on the recreate	Sludge Oil attach addit t to be used so anding of wate on use analysis	Solids Scum Scum ional comment lely for removal or conditions. Cor s but may point to	Foam Foam ts (including information are design sequently, this information conditions that need further than the conditions that need further th	None None None nation from intended in its not intended her analysis or	Other: Other: Other: erviews) to this form or is to provide a more fed to directly influence that effect another use	rm.
tasheet is true a			t of my knowledge, Date:			on this UAA
igned: (////	<u>~~ O Ca</u>	. 100	Date:_	6-22 on: €S		
rganization:	וט	NB	Positio	in the S		

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Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 🕻 💪	7-005		Site Location	Description:	00 4 :-
Site GPS Coordinates:			Basin	Tork Harden	ekd bridge
Date & Time: 6/22/	05 10:20)	Facility Name		
Personnel: Crawfor	-		Permit Numb	er:	
Current Weather Condition		lear	Weather Cond	ditions for Past 7 days: dec	/
Photo Ids: Upstream: 57		istream: 60	-62 OT	her:	<u></u>
Uses Observed*:	60	DS say	us (shorte	D)	
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□Во	ating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fis	hing	II None of the above	☐ Other:
Surrounding Conditions	s*: (Mark all that p	romote or in	npede recreation	al uses. Attach photos of evide	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC co	onservation land	s 🔲 Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ Nationa	l forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	Fence	Steep si	opes	□ Other: 	
Evidence of Human Use	e*:				
☐ Roads	☐ Foot paths/prin	its 🔲	Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
□ Other: N/A					C Tionang I water

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004

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Page Two - Data Sheet B for WBID # 867-005

□ Riffle Width	• •	Length (ft):	J Avg. Depth	ı (ft):	Max. Depth (tt):	
Runa S Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Grool Width	(ft): <u>5</u> 7	Length (ft): 3	O Avg. Depth	(ft): Carne		
© Flow Presen	? Pes	□ No	Estimated (yer to micas	
Downstream Vi	w Physical	Dimensions: ೨	ravel ban		,	
□ Riffle Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Width	(ft): 39	Length (ft): 5	Avg. Depth	(A): can't	Max. Depth (ft):	ditto
Flow Presen	? DÝes	□ No	Estimated (ft ³ /sec):		-
		ant of vegetation or	algal growth at the ass	sessment site) have d	epth.	
<i>Mot condu</i>	icive tz	all that apply.)	we; may	have d	extl.	
Not condu nter Characteris Odor:	tics*: (Mark	all that apply.)	Chemical	have d	Other:	her - la
Not con de	tics*: (Mark	all that apply.) Musky Green	Chemical	have de	⊌σher: ηνω	rkey-bu
Mot con de ater Characteris Odor: Color: Bottom Deposit:	tics*: (Mark: Sewage Clear Sludge	all that apply.) Musky Green Solids	Chemical Gray Fine sediments	Rave de	☑ Other: WWW	rkey-
Mot con decay atter Characteristic Odor: Color: Bottom Deposit: Surface Deposit: mments: Please and information is no apprehensive understand	tics*: (Mark	all that apply.) Musky Green Solids Scum onal comments ely for removal of a	Chemical Gray Foam (including informate a recreational use designating the company)	None None None None nation from integration but rathe	Other: WWW.	1.

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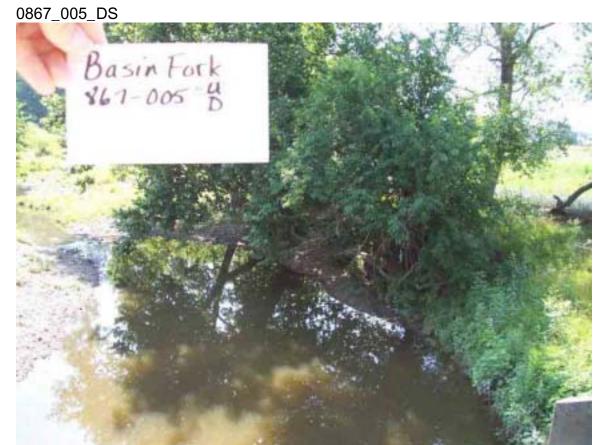


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Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

¥. [Missouri WBID #: 🖔 💪	7-006		Site Location De		
· -	Site GPS Coordinates:			Basin Fe	ork RTE bud	ge
	Date & Time: 6/22/0	5 10:80	' -	Facility Name:		
	Personnel: Crawfor	d & Peery	***	Permit Number:		
	Current Weather Conditio	ns: Sunny/e/	ear		ons for Past 7 days: 🕹 🗸 ५	
	Photo Ids: Upstream: 63	- 65 Downs	stream: 66	-69 Other	::	
Use	Photo Ids: Upstream: 63 Shouldes Observed*:	say - 006 a	m caid			
	☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing
ſ	☐ Wind surfing	☐ Kayaking	□ Boa	iting	□ Wading	☐ Rafting
Ī	☐ Hunting	☐ Trapping	□ Fish	ing	None of the above	☐ Other:
					documentation of evidence	
	shallow, ge	ntle slope	r from	L NOAD (4	new. Streato accessible	
Sur	rrounding Condition	s*: (Mark all that pro	omote or im	pede recreational u	ses. Attach photos of evider	ice or unusual
iten	ns of interest.)					
	☐ City/county parks	☐ Playgrounds	☐ MDC ∞	nservation lands	☐ Urban areas	☐ Campgrounds
	☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway
Į	☐ No trespass sign	☐ Fence	☐ Steep slo	pes	Other: N/T	
Ev	idence of Human Use	e*:			·	
]	□ Roads	☐ Foot paths/print	s 🗆 🗆	Oock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
	☐ Rope swings	☐ Camping Sites	□F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
	□ Other: N(A					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

September 29, 2004

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Page Two - Data Sheet B for WBID # \$67-006

Prow Present ownstream Vie Riffle Width ((ft): 38 17 Q- Yes ew Physical	Length (ft): Length (ft): 36 Dimensions:	Avg. Depth (Avg. Depth (Estimated (ft		Max. Depth (ft):	
Prow Present Dwnstream Vie Riffle Width (t?	□ No		AV: (/		
ownstream Vie	ew Physical		Estimated (ft	119. /2_	Max. Depth (ft):	3/4
		Dimensions:	·	ا سر (sec): اسر	/s	
Riffle Width						
Run Width		Length (ft):	Avg. Depth (ft):	Max. Depth (ft):	
	(ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):	
Pool Width	(ft): 36	Length (ft): 104	Avg. Depth ((ft): 1/2	Max. Depth (ft):	12/2
Flow Present	t? DY es	□ No	Estimated (ft	³ /sec):		
		6 Gravel 10 unt of vegetation or alg				% Bedrock
	growing	unt of vegetation or alg	gal growth at the asse			
10 % alose	growing	unt of vegetation or alg	gal growth at the asse		☐ Other:	
10 % alose ter Characteris	growing	unt of vegetation or alg	gal growth at the asse	villov	☐ Other:	
10 % alose ter Characteris Odor:	stics*: (Mark	unt of vegetation or alg	gal growth at the assergme water i	W None		

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All photos noted on datasheets were not used because of duplication.

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